Refine Search

Search Results -

Term	Documents
BOOLEAN	30176
BOOLEANS	476
(4 AND BOOLEAN).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	16
(L4 AND BOOLEAN).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	16

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L7

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

DATE: Thursday, May 11, 2006   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L7	L4 and boolean	16	L7
L6	L4 near55 boolean	0	L6
L5	L4 near15 boolean	0	L5
L4	(probab$7 or likelihood) near10 short$3 near3 circuit$3	1868	L4
DB=USPT; PLUR=YES; OP=OR			
L3	5682519.pn.	1	L3
L2	5821519.pn.	1	L2
L1	6281519.pn.	1	L1

END OF SEARCH HISTORY

IEEE *Xplore®*
RELEASE 2.1

Welcome United States Patent and Trademark Office

Search Results

BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "(((boolean) <and> conjunct* <and> disjunct*)<in>metadata)"
Your search matched **22** of **1348795** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

☑ e-mail

» Search Options

View Session History

New Search

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

(((boolean) <and> conjunct* <and> disjunct*)<in>metadata)   Search ▷

☐ Check to search only within this results set

Display Format: ◉ Citation   ○ Citation & Abstract

⌐ view selected items   Select All Deselect All

☐ 1. **Model checking guarded protocols**
Emerson, E.A.; Kahlon, V.;
Logic in Computer Science, 2003. Proceedings. 18th Annual IEEE Symposium on
22-25 June 2003 Page(s):361 - 370
Digital Object Identifier 10.1109/LICS.2003.1210076

AbstractPlus | Full Text: PDF(616 KB)   IEEE CNF
Rights and Permissions

☐ 2. **An equivalence between inductive learning and pseudo-Boolean logic simplification: a rule**
reduction scheme
Turksen, I.B.; Zhao, H.;
Systems, Man and Cybernetics, IEEE Transactions on
Volume 23, Issue 3, May-June 1993 Page(s):907 - 917
Digital Object Identifier 10.1109/21.256565

AbstractPlus | Full Text: PDF(920 KB)   IEEE JNL
Rights and Permissions

☐ 3. **Facts and figures on fuzzified normal forms**
Maes, K.; De Baets, B.;
Fuzzy Systems, IEEE Transactions on
Volume 13, Issue 3, June 2005 Page(s):394 - 404
Digital Object Identifier 10.1109/TFUZZ.2004.839668

AbstractPlus | References | Full Text: PDF(592 KB)   IEEE JNL
Rights and Permissions

☐ 4. **Learning DNF by approximating inclusion-exclusion formulae**
Tarui, J.; Tsukiji, T.;
Computational Complexity, 1999. Proceedings. Fourteenth Annual IEEE Conference on
4-6 May 1999 Page(s):215 - 220
Digital Object Identifier 10.1109/CCC.1999.766279

AbstractPlus | Full Text: PDF(280 KB)   IEEE CNF
Rights and Permissions

☐ 5. **Boolean coordination problems for product discrete event systems**
Golaszewski, C.H.; Ramadge, P.J.;
Decision and Control, 1990. Proceedings of the 29th IEEE Conference on
5-7 Dec. 1990 Page(s):3428 - 3433 vol.6
Digital Object Identifier 10.1109/CDC.1990.203435

AbstractPlus | Full Text: PDF(540 KB)   IEEE CNF
Rights and Permissions

6. **Inequalities in De Morgan systems. II**
   Walker, C.; Walker, E.;
   Fuzzy Systems, 2002. FUZZ-IEEE'02. Proceedings of the 2002 IEEE International Conference on
   Volume 1, 12-17 May 2002 Page(s):610 - 615
   Digital Object Identifier 10.1109/FUZZ.2002.1005062

   AbstractPlus | Full Text: PDF(364 KB)   IEEE CNF
   Rights and Permissions

7. **Some comments on fuzzy normal forms**
   Gehrke, M.; Walker, C.; Walker, E.;
   Fuzzy Systems, 2000. FUZZ IEEE 2000. The Ninth IEEE International Conference on
   Volume 2, 7-10 May 2000 Page(s):593 - 598 vol.2
   Digital Object Identifier 10.1109/FUZZY.2000.839060

   AbstractPlus | Full Text: PDF(444 KB)   IEEE CNF
   Rights and Permissions

8. **Petri sub-nets for minpath-based fault trees**
   Schneeweiss, W.G.;
   Reliability and Maintainability Symposium, 2001. Proceedings. Annual
   22-25 Jan. 2001 Page(s):161 - 166
   Digital Object Identifier 10.1109/RAMS.2001.902460

   AbstractPlus | Full Text: PDF(384 KB)   IEEE CNF
   Rights and Permissions

9. **Tabular and textual methods for selecting objects from a group**
   Pane, J.F.; Myers, B.A.;
   Visual Languages, 2000. Proceedings. 2000 IEEE International Symposium on
   10-13 Sept. 2000 Page(s):157 - 164
   Digital Object Identifier 10.1109/VL.2000.874379

   AbstractPlus | Full Text: PDF(736 KB)   IEEE CNF
   Rights and Permissions

10. **Extracting rules from trained neural networks**
    Tsukimoto, H.;
    Neural Networks, IEEE Transactions on
    Volume 11, Issue 2, March 2000 Page(s):377 - 389
    Digital Object Identifier 10.1109/72.839008

    AbstractPlus | References | Full Text: PDF(240 KB)   IEEE JNL
    Rights and Permissions

11. **Normal forms and truth tables for interval-valued fuzzy logic**
    Gehrke, M.; Walker, C.; Walker, E.;
    IFSA World Congress and 20th NAFIPS International Conference, 2001. Joint 9th
    Volume 3, 25-28 July 2001 Page(s):1327 - 1331 vol.3
    Digital Object Identifier 10.1109/NAFIPS.2001.943740

    AbstractPlus | Full Text: PDF(332 KB)   IEEE CNF
    Rights and Permissions

12. **Learning conjunctions of Horn clauses**
    Angluin, D.; Frazier, M.; Pitt, L.;
    Foundations of Computer Science, 1990. Proceedings., 31st Annual Symposium on
    22-24 Oct. 1990 Page(s):186 - 192 vol.1
    Digital Object Identifier 10.1109/FSCS.1990.89537

    AbstractPlus | Full Text: PDF(496 KB)   IEEE CNF
    Rights and Permissions

13. Normal forms for fuzzy logic functions

Perfilieva, I.;

Multiple-Valued Logic, 2003. Proceedings. 33rd International Symposium on

16-19 May 2003 Page(s):59 - 64

Digital Object Identifier 10.1109/ISMVL.2003.1201385

AbstractPlus | Full Text: PDF(289 KB)   IEEE CNF
Rights and Permissions

14. As you like them: connectives in fuzzy logic

Alsina, C.;

Multiple-Valued Logic, 1996. Proceedings., 26th International Symposium on

29-31 May 1996 Page(s):2 - 7

Digital Object Identifier 10.1109/ISMVL.1996.508328

AbstractPlus | Full Text: PDF(460 KB)   IEEE CNF
Rights and Permissions

15. Inequalities in De Morgan systems. I

Walker, C.; Walker, E.;

Fuzzy Systems, 2002. FUZZ-IEEE'02. Proceedings of the 2002 IEEE International Conference on

Volume 1, 12-17 May 2002 Page(s):607 - 609

Digital Object Identifier 10.1109/FUZZ.2002.1005061

AbstractPlus | Full Text: PDF(295 KB)   IEEE CNF
Rights and Permissions

16. Interval valued fuzzy sets from continuous Archimedean triangular norms

Bilgic, T.; Turksen, I.B.;

Fuzzy Systems, 1994. IEEE World Congress on Computational Intelligence., Proceedings of the Th
on

26-29 June 1994 Page(s):1142 - 1147 vol.2

Digital Object Identifier 10.1109/FUZZY.1994.343895

AbstractPlus | Full Text: PDF(272 KB)   IEEE CNF
Rights and Permissions

17. Evaluating composite events using shared trees

Moreto, D.; Endler, M.;

Software, IEE Proceedings- [see also Software Engineering, IEE Proceedings]

Volume 148, Issue 1, Feb. 2001 Page(s):1 - 10

Digital Object Identifier 10.1049/ip-sen:20010241

AbstractPlus | Full Text: PDF(952 KB)   IEE JNL

18. Fuzzy reversible logic

Rovatti, R.; Baccarani, G.;

Fuzzy Systems Proceedings, 1998. IEEE World Congress on Computational Intelligence., The 199
Conference on

Volume 1, 4-9 May 1998 Page(s):761 - 766 vol.1

Digital Object Identifier 10.1109/FUZZY.1998.687584

AbstractPlus | Full Text: PDF(668 KB)   IEEE CNF
Rights and Permissions

19. Apple tasting and nearly one-sided learning

Helmbold, D.P.; Littlestone, N.; Long, P.M.;

Foundations of Computer Science, 1992. Proceedings., 33rd Annual Symposium on

24-27 Oct. 1992 Page(s):493 - 502

Digital Object Identifier 10.1109/SFCS.1992.267802

AbstractPlus | Full Text: PDF(804 KB)   IEEE CNF
Rights and Permissions

20.
Energy aware computing through probabilistic switching: a study of limits

Palem, K.V.;
Computers. IEEE Transactions on
Volume 54, Issue 9, Sept. 2005 Page(s):1123 - 1137
Digital Object Identifier 10.1109/TC.2005.145

AbstractPlus | Full Text: PDF(784 KB)   IEEE JNL
Rights and Permissions

21. **On connectives in fuzzy logic satisfying the condition S (T_1 (x, y),T_2(x, N(y)))=x**
Alsina, C.;
Fuzzy Systems. 1997. Proceedings of the Sixth IEEE International Conference on
Volume 1, 1-5 July 1997 Page(s):149 - 152 vol.1
Digital Object Identifier 10.1109/FUZZY.1997.616360

AbstractPlus | Full Text: PDF(276 KB)   IEEE CNF
Rights and Permissions

22. **Axioms-based CNFs and DNFs constructed by n-variable-m-dimensional fundamental claus**
Kandel, A.; Zhang, Y.-Q.;
Fuzzy Information Processing Society. 1996. NAFIPS. 1996 Biennial Conference of the North Ame
19-22 June 1996 Page(s):41 - 45
Digital Object Identifier 10.1109/NAFIPS.1996.534700

AbstractPlus | Full Text: PDF(72 KB)   IEEE CNF
Rights and Permissions

Help   Contact Us   Privac

indexed by
Inspec

Refine Search

Search Results -

Term	Documents
(6 AND 12).PGPB,USPT.	1
(L6 AND L12).PGPB,USPT.	1

Database:

> US Pre-Grant Publication Full-Text Database
> US Patents Full-Text Database
> US OCR Full-Text Database
> EPO Abstracts Database
> JPO Abstracts Database
> Derwent World Patents Index
> IBM Technical Disclosure Bulletins

Search:

> 16 and 112

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

DATE: **Thursday, May 11, 2006**   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB,USPT; PLUR=YES; OP=OR		
L27	16 and 112	1	L27
L26	16 and 111	8	L26
L25	16 and 110	0	L25
L24	16 and 19	0	L24
L23	16 and 18	4	L23
L22	15 and 112	1	L22
L21	15 and 111	9	L21
L20	15 and 110	0	L20
L19	15 and 19	0	L19
L18	15 and 18	4	L18
L17	14 and 112	0	L17
L16	14 and 111	3	L16
L15	14 and 110	0	L15

L14	l4 and l9	0	L14
L13	l4 and l8	4	L13
L12	(326/6,7,104-135)[CCLS]	4241	L12
L11	(716/2-21)[CCLS]	9497	L11
L10	(714/32-47)[CCLS]	6006	L10
L9	(714/32-47)![CCLS]	6006	L9
L8	(712/2-300)[CCLS]	12128	L8

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L7	L6 and compil$7	19	L7
L6	L5 and (evaluat$4 or test$4)	66	L6
L5	conjunct$4 and disjunct$4 and short$3 near5 circuit$3	97	L5
L4	L3 and conjunct$4 and disjunct$4	29	L4
L3	boolean and short$3 near5 circuit$3	1359	L3
L2	boolean and short near5 circuit$3	1200	L2
L1	boolean near25 short near5 circuit$3	26	L1

END OF SEARCH HISTORY